

CONNECTION SYSTEM AND METHOD FOR PLASTIC WEB FENCING  
ABSTRACT OF THE DISCLOSURE

A fencing system includes a rail having at least two metal wires ensheathed in a plastic web, an end connector having a face plate with two slots and a middle portion separating the two slots, the end connector having a front side and a rear side. A free end of the rail is disposed in the slotted end connector so that the rail runs from the front side of the connector through a first slot, around the middle portion, and then back through a second slot. A fastener pivotally attaches the end connector to a fence post. Also, a joining connector of similar construction as the end connector is used to secure the free ends of two rails. Methods for securing a rail to a connector and for securing the free ends of two rails to a joining connector are also disclosed.